

AMENDMENT

In the Claims:

Kindly amend the claims as follows:

1. (thrice amended)
method comprises:

administering to a subject afflicted by metastatic tumors effective amounts of a green porphyrin photosensitizer and an immuno-adjuvant, for inhibiting growth of said metastatic tumors upon irradiation with light comprising a wavelength absorbed by said photosensitizer, wherein said immunoadjuvant is selected from the group consisting of mycobacterial cell wall skeletons and a derivative of lipid A of a bacterial lipopolysaccharide, and irradiating said subject with light comprising a wavelength absorbed by said photosensitizer, wherein said subject is treated.

2. (thrice amended) A method of preventing or inhibiting the development of metastatic tumors in a subject, which method comprises:
administering to a subject, at risk for developing metastatic tumors due to a primary tumor, effective amounts of a green porphyrin photosensitizer and an immuno-adjuvant, to prevent or inhibit the development of metastatic tumors upon irradiation with light comprising a wavelength absorbed by said photosensitizer, wherein said immunoadjuvant is selected from the group consisting of mycobacterial cell wall skeletons and a derivative of lipid A of a bacterial lipopolysaccharide, and

irradiating said subject with light comprising a wavelength absorbed by the photosensitizer, whereby the development of metastatic tumors in said subject is prevented or inhibited.

3. (thrice amended) A method of treating a primary tumor in a subject, which method comprises:

administering to a subject clinically diagnosed with a primary tumor effective amounts of a green porphyrin photosensitizer and an immuno-adjutant, for inhibiting growth of said primary tumor upon irradiation with light comprising a wavelength absorbed by said photosensitizer, wherein said immuno-adjutant is selected from the group consisting of mycobacterial cell wall skeletons and a derivative of lipid A of a bacterial lipopolysaccharide, and irradiating said subject with light comprising a wavelength absorbed by said photosensitizer,

whereby said subject is treated.

15.(amended) The method of claims 1, 2 or 3 further comprising an additional irradiation, before irradiation with light comprising a wavelength absorbed by the photosensitizer, with light of a wavelength which increases penetration of said light absorbed by the photosensitizer into said subject.
